

FIG. 1

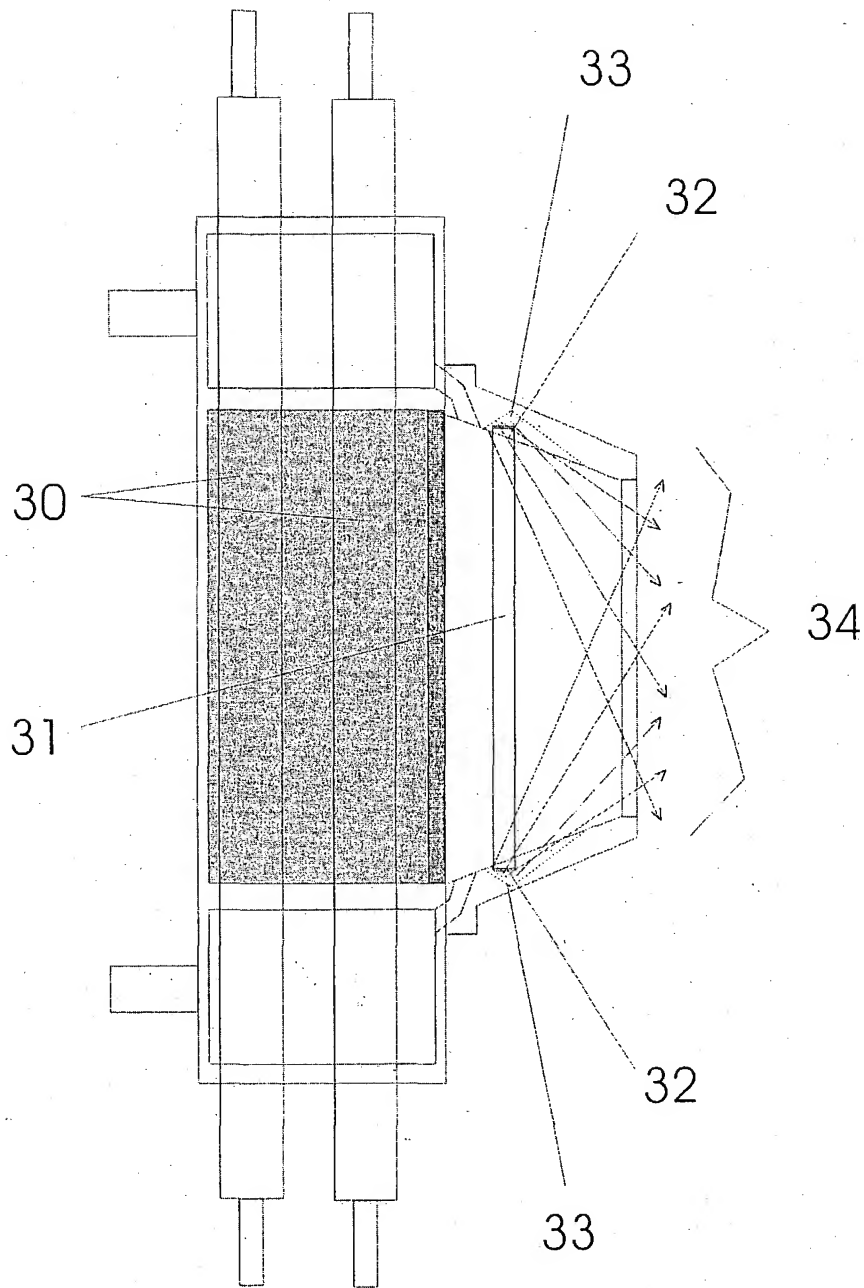
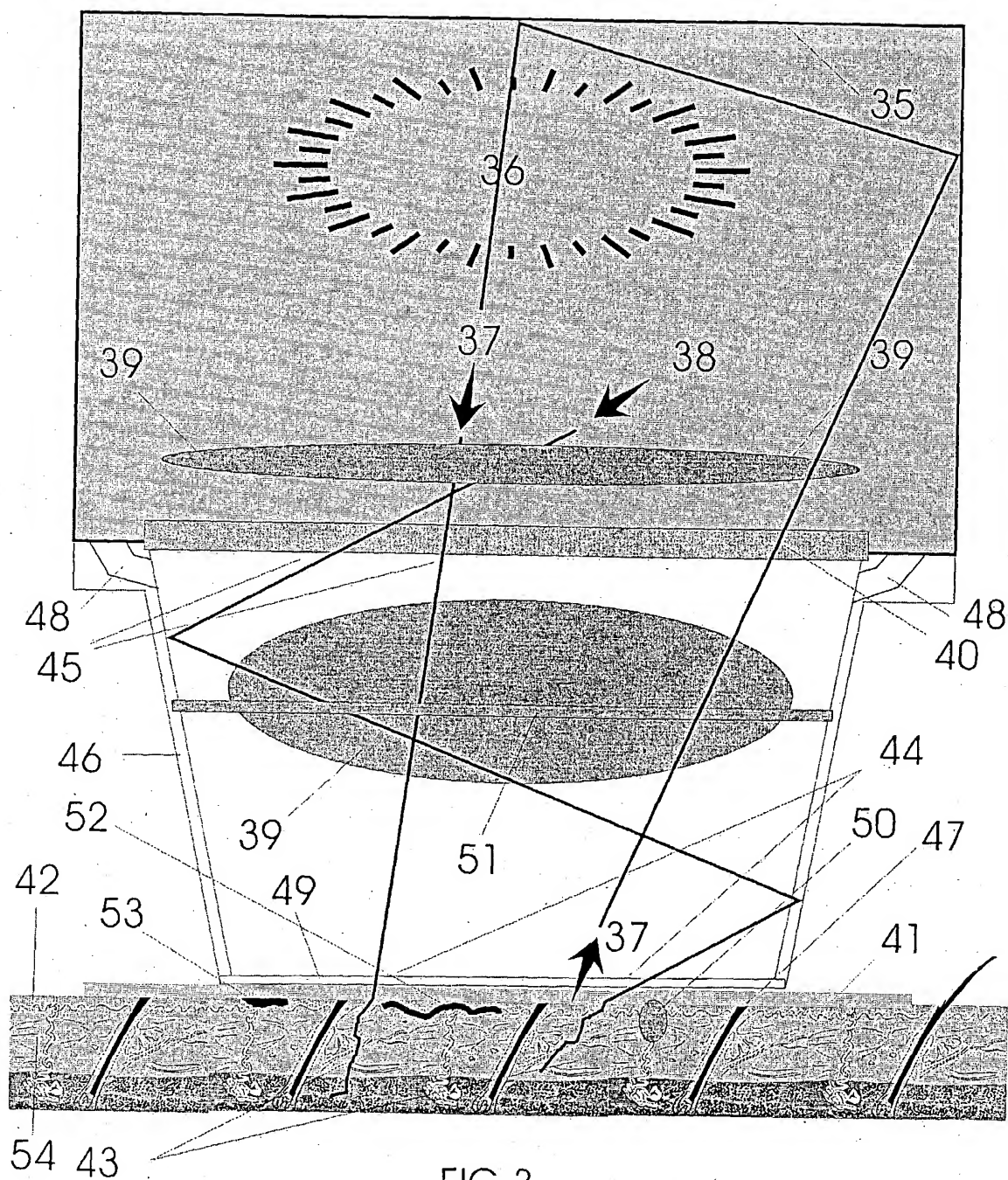
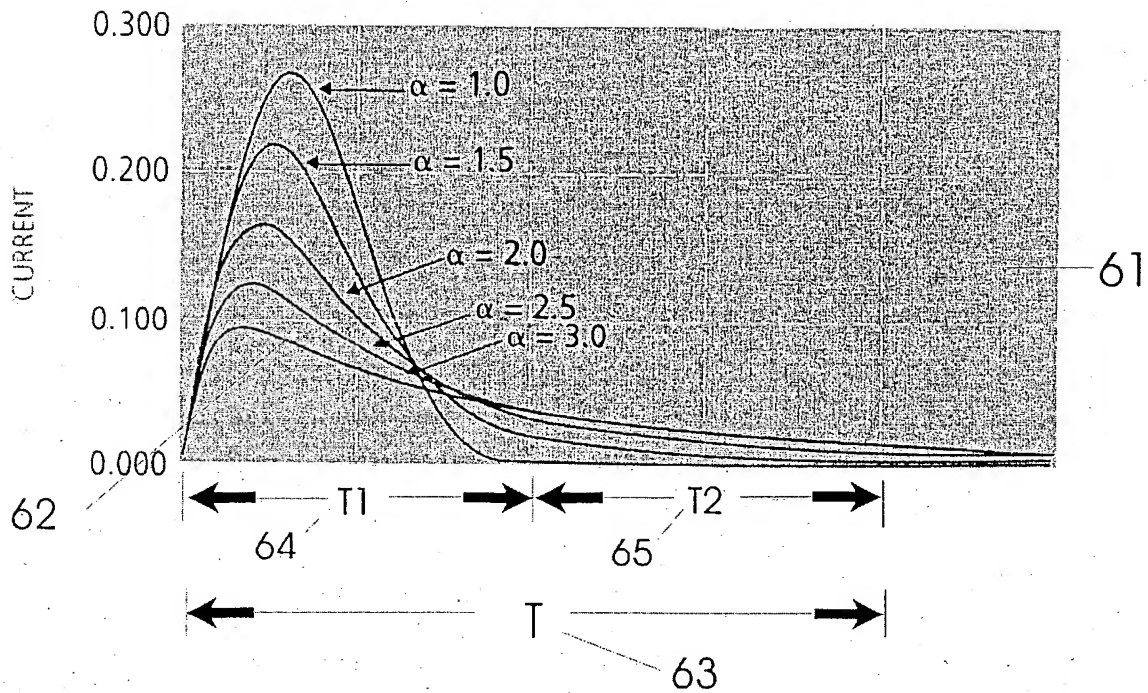


FIG. 2

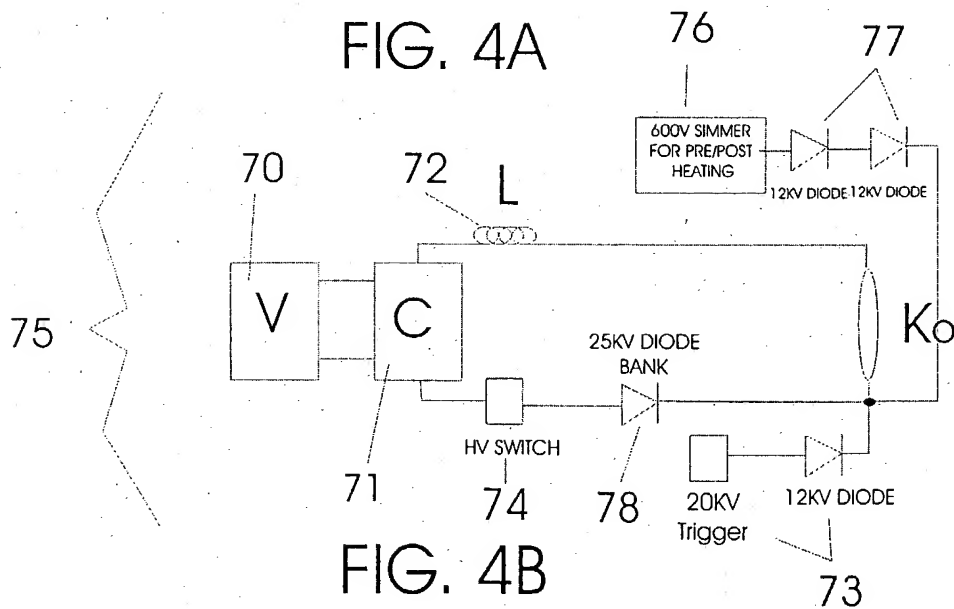




66 — $T_r = d^2/gk$

60 — $\alpha = K_o / (Sqr(V \times Sqr(L/C)))$

FIG. 4A



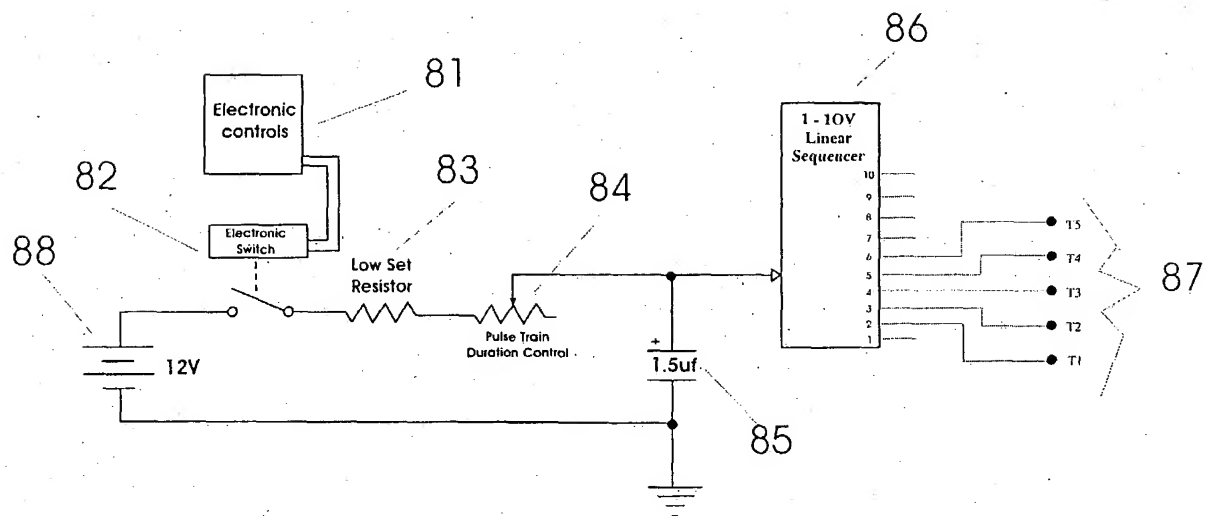


FIG. 5A

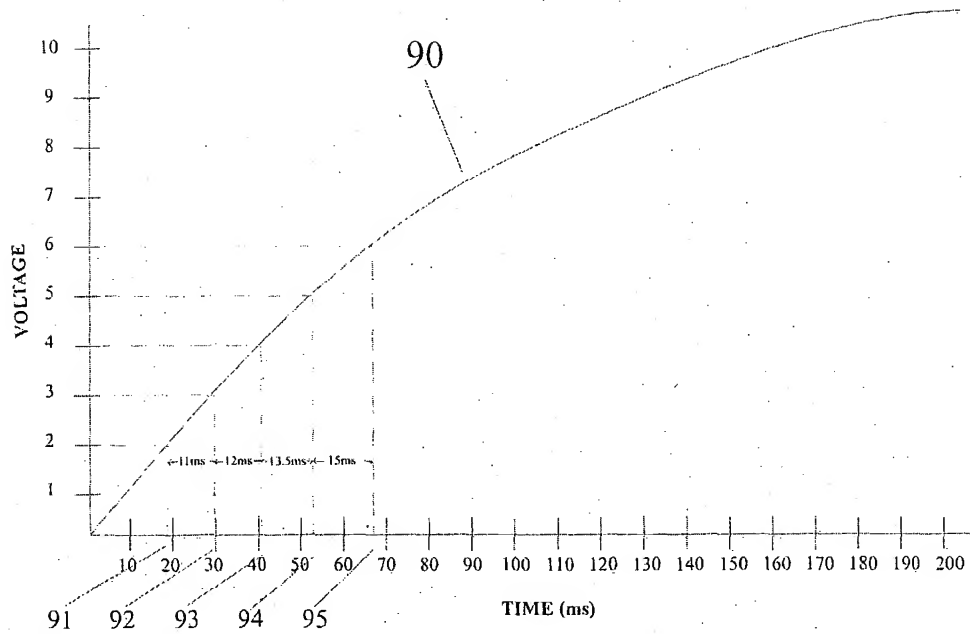


FIG. 5B

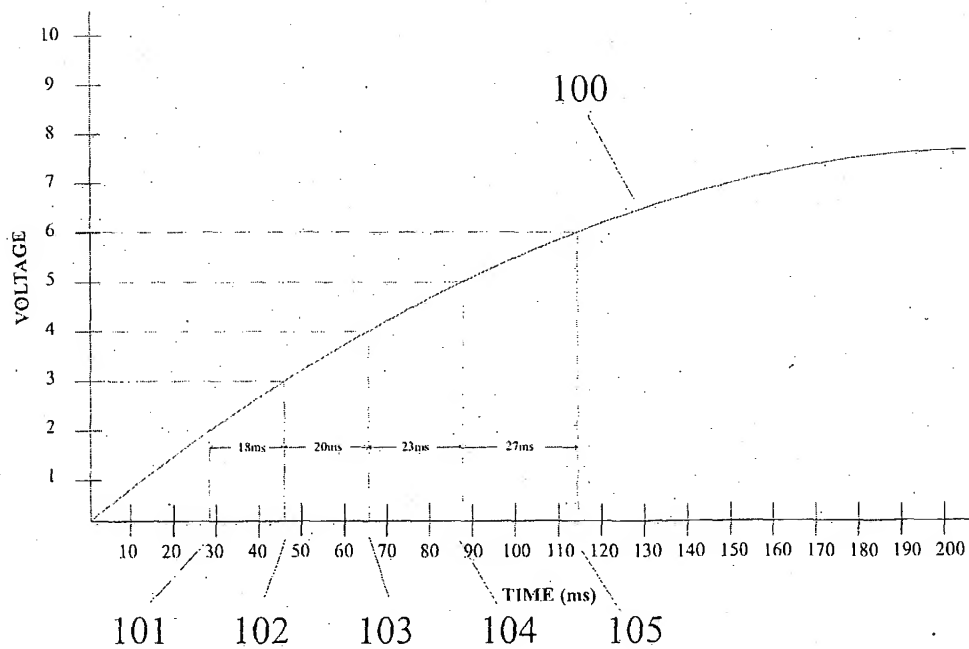


FIG. 5C

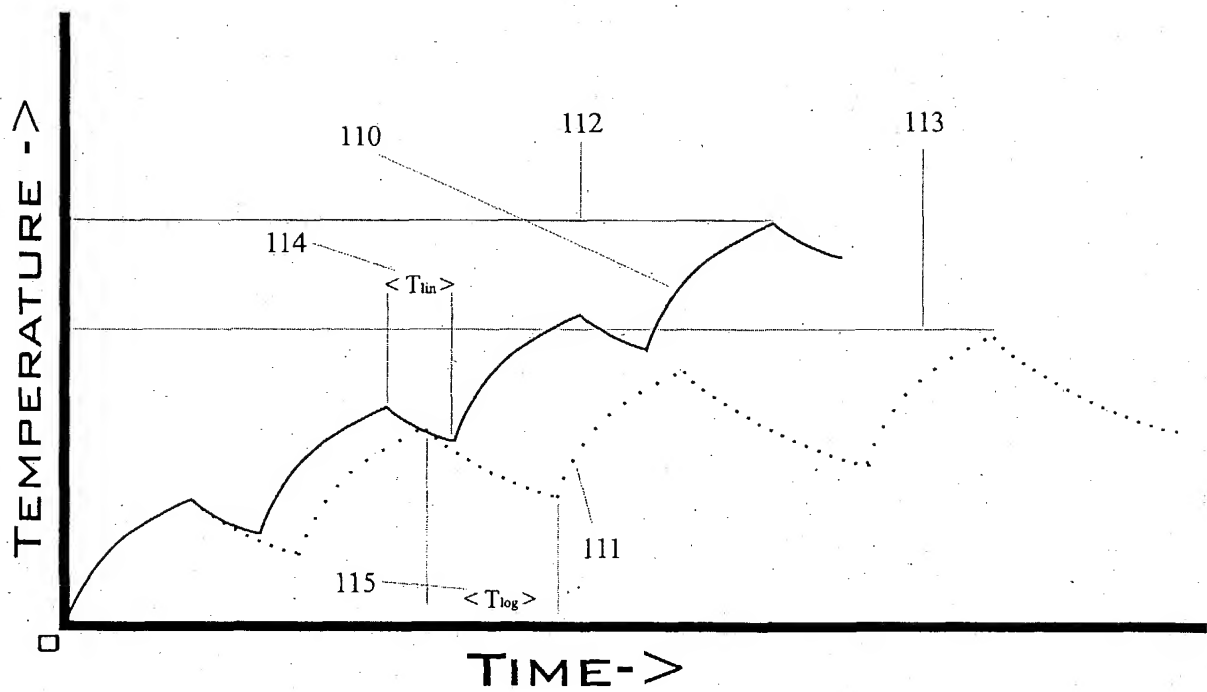
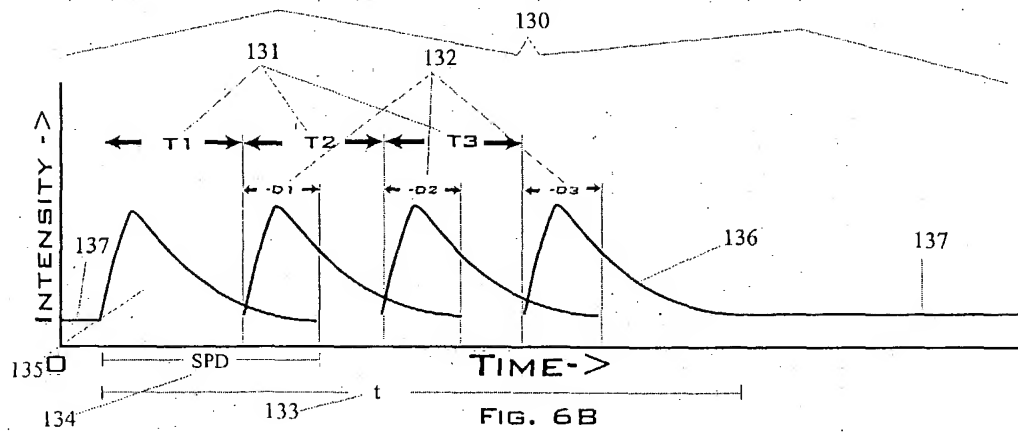
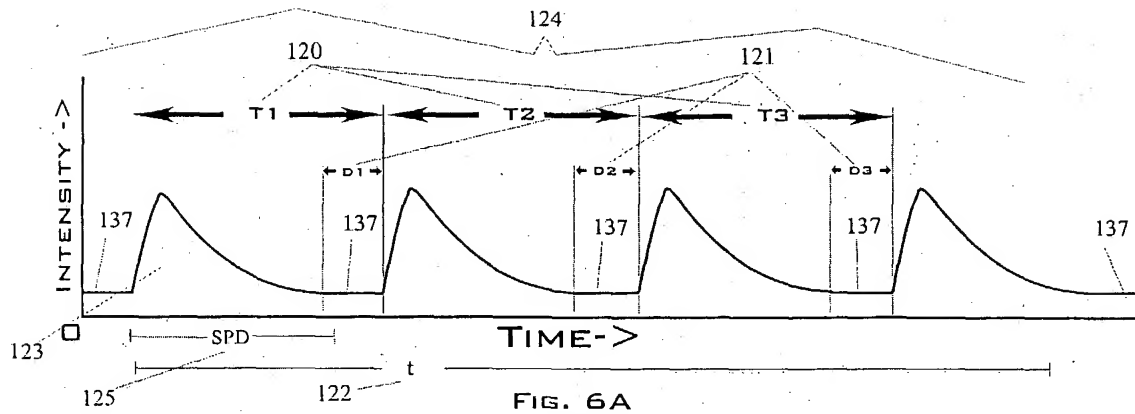


Fig. 5D



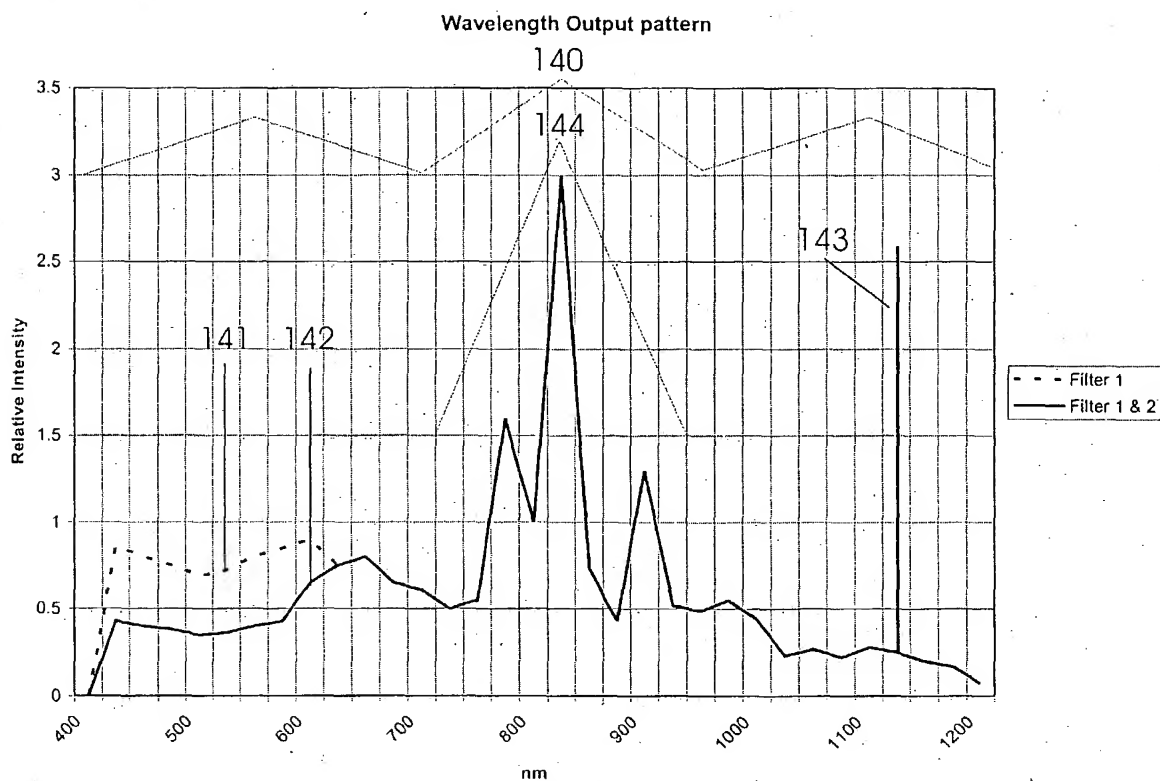


Fig. 7A

MELANIN ABSORPTION

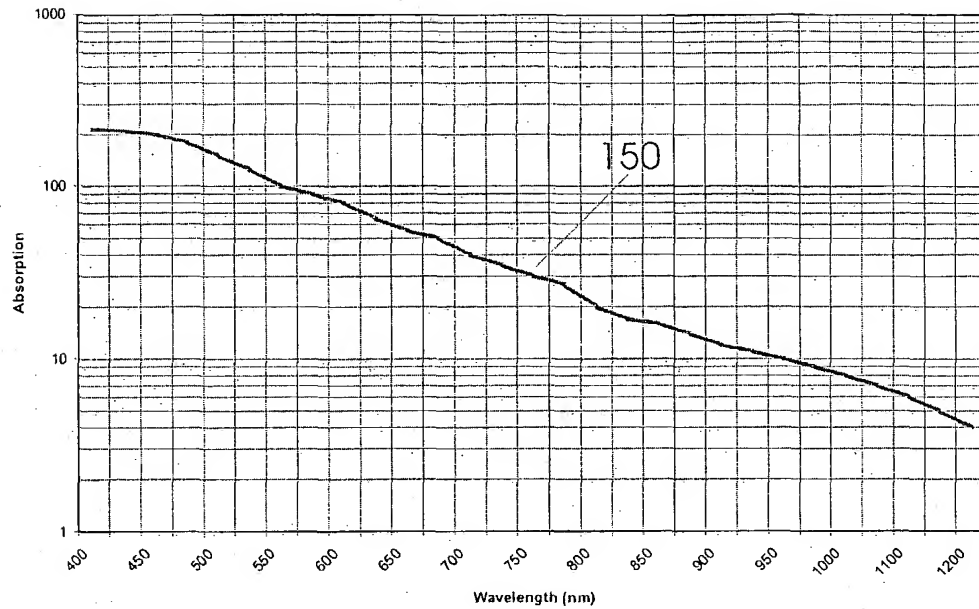


Fig. 7B

BLOOD ABSORPTION

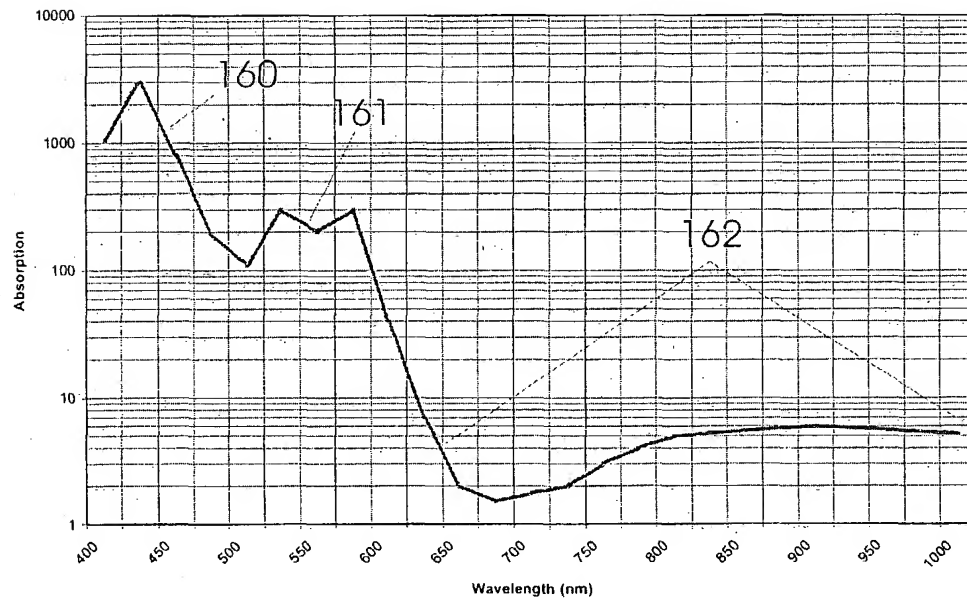


Fig. 7C

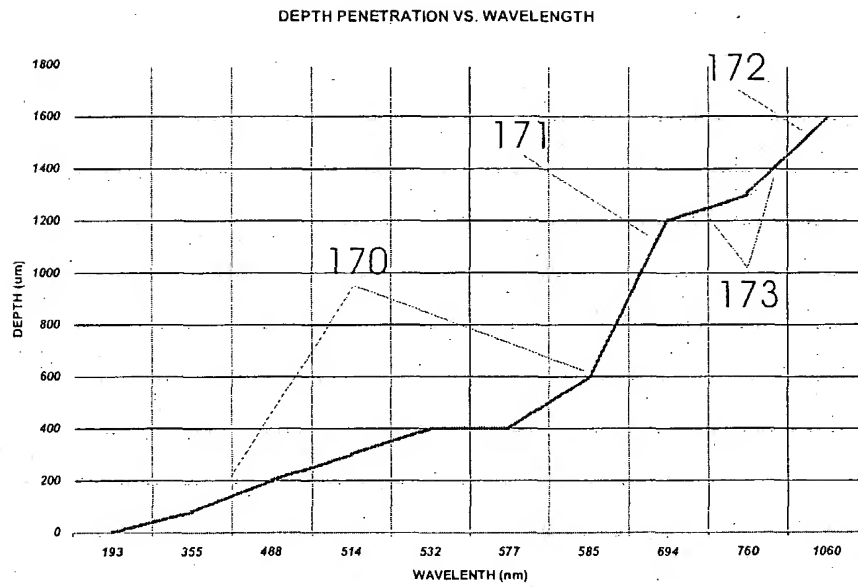


Fig. 7D

Absorptions vs. Spectral Output

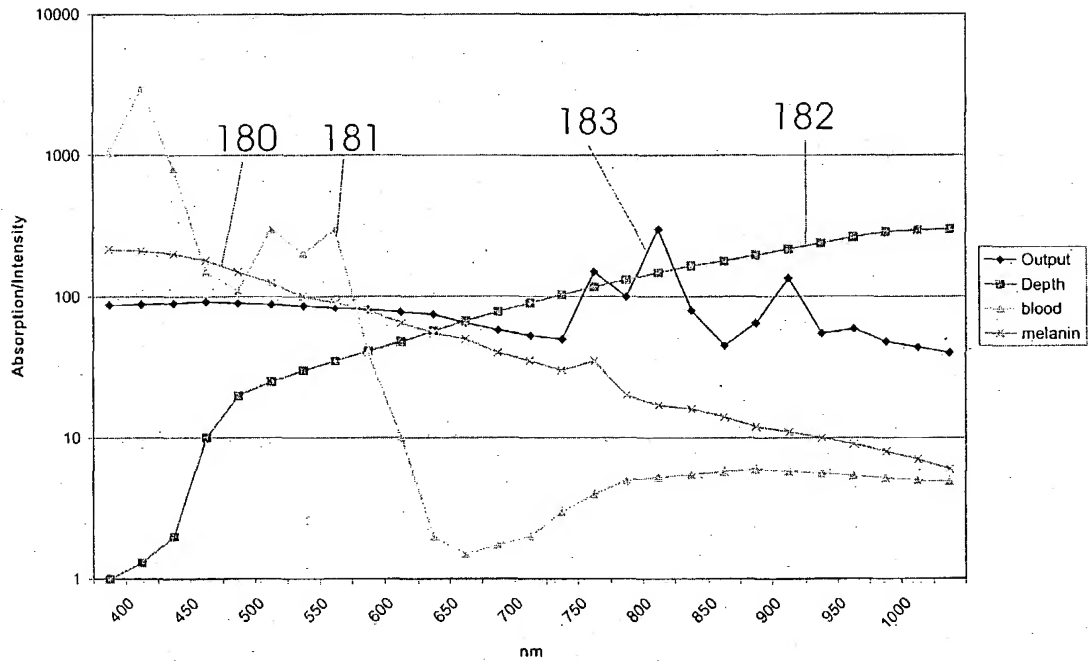
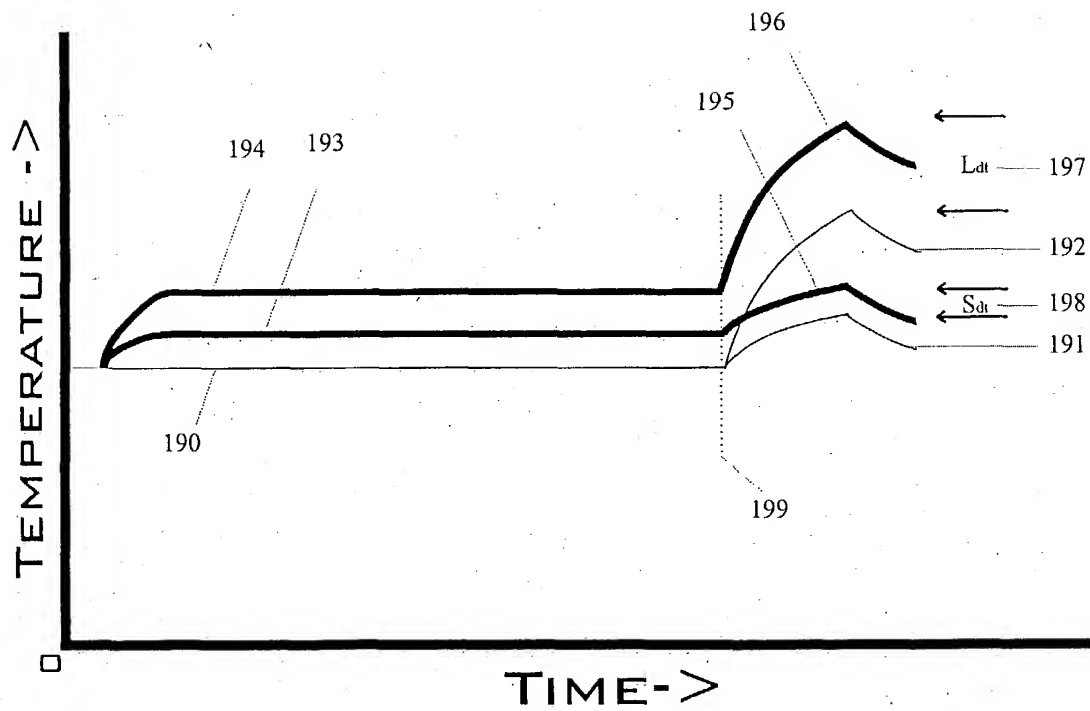


Fig. 7E



SKIN/LESION TEMPERATURE WITH PRE AND POST OPTICAL HEATING

Fig. 8